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APPENDIX II

ID	NAME	HAZARD
287001	Echo	H
287002	Clear Creek	2
287003	Lakeview	H
287005	Lake Galilee	3
247023	Marsh	3
597007	Burns Lake	L

Table A2-1. Inventoried Dams in the Lower Elk River Watershed. Hazard Codes: F, Federal; (H, 1), High; (S, 2), Significant; (L, 3), Low; (B), Breached; O, Too Small. TDEC only regulates dams indicated by a numeric hazard score.

LAND COVER/LAND USE	ACRES	% OF WATERSHED
Open Water	997	0.2
Other Grasses	974	0.2
Pasture/Hay	143,628	31.4
Row Crops	36,040	7.9
Woody Wetlands	899	0.2
Emergent Herbaceous Wetlands	112	0.0
Deciduous Forest	216,745	47.4
Mixed Forest	41,223	9.0
Evergreen Forest	10,249	2.2
High Intensity: Commercial/Industrial	1,085	0.2
High Intensity: Residential	244	0.1
Low Intensity: Residential	1,762	0.4
Quarries/Strip Mines/Gravel Pits	108	0.0
Transitional	2,807	0.6
Total	456,874	99.8

Table A2-2. Land Use Distribution in Lower Elk River Watershed. Data are from Multi-Resolution Land Characterization (MRLC) derived by applying a generalized Anderson level II system to mosaics of Landsat thematic mapper images collected every five years.

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ECOREGION	REFERENCE STREAM	WATERSHED (HUC)	
Western Highland Rim (71f)	South Harpeth Creek	Harpeth River	05130204
	Wolf Creek	Lower Duck River	06040003
	Brush Creek	Buffalo River	06040004
	Swanegan Creek	Pickwick Lake	06030005
	Little Swan Creek	Lower Duck River	06040003
	Hurricane Creek	Lower Duck River	06040003
Eastern Highland Rim (71g)	Flat Creek	Cordell Hull Lake	05130106
	Spring Creek	Cordell Hull Lake	05130106
	Hurricane Creek	Upper Elk River	06030003
Outer Nashville Basin (71h)	Flynn Creek	Cordell Hull Lake	05130106
	Clear Fork	Caney Fork River	05130108
	Carson Fork	Stones River	05130203

Table A2-3. Ecoregion Monitoring Sites in Ecoregions 71f, 71g and 71h.

CODE	NAME	AGENCY	AGENCY ID
243	USACOE-NASHVILLE CLIENT SITE	USACOE-N	
863	USFWS W.E. MAYFIELD WRP SITE	USFWS	TRACT 1120, FARM 2904
885	USFWS JAMES LITTLE WRP SITE	USFWS	TRACT 9849, FARM 3675

Table A2-4. Wetland Sites in Lower Elk River Watershed in TDEC Database. TDEC, Tennessee Department of Environment and Conservation; USACOE-N, United States Army Corps of Engineers-Nashville District; WPC, Water Pollution Control; TDOT, Tennessee Department of Transportation; USFWS, United States Fish and Wildlife Service; TWRA, Tennessee Wildlife Resources Agency; DNH, Division of Natural Heritage. **This table represents an incomplete inventory and should not be considered a dependable indicator of the presence of wetlands in the watershed.**